PRENATAL DIAGNOSIS, VOL. 10, 815–818 (1990)

AUTHOR INDEX

Aase, J., 587
Abbitt, P. L., 175
Aivazyan, A. A., 1
Akli, S., 231
Aksoy, M., 343
Alberman, E., 561
Alegre, M., 199
Alexander, J. L., 677
Allen, H. E., 675
Alpert, E., 757
Amiel, A., 415
Ämmälä, P., 553
Anders, G. J. P. A., 101
Anderson, J., 274
Anderson, R. L., 513
Anton-Lamprecht, I., 219
Appelman, Z., 67
Armstrong, M. J., 79
Arts, N. F. Th., 279
Arulkumaran, S., 189
Ashkenazy, M., 67
Atalay, E., 343
Axelrod, F., 795
Ayme, S., 313

Baccichetti, C., 399
Bagolan, P., 473
Bailey, W., 623
Bakharev, V. A., 1
Bald, R., 211
Barbour, H. M., 71
Barkai, G., 257, 344
Barron, L., 245
Bartels, I., 365
Beaudet, A. L., 771
Beaver, H., 717
Beekhuis, J. R., 101
Ben-Itzhak, I., 67
Beneceraff, B., 478
Benini, F., 399
Benitez, J., 413
Bermek, E., 343
Bertolino, O., 425
Beyth, Y., 415
Bicocchi, M. P., 533
Bilancioni, E., 473
Biscaglia, M., 273
Bittencourt, E. A., 689
Black, S. H., 583
Blakemore, K. J., 417, 691
Blumenfeld, Z., 653
Bodurtha, J., 169
Boelter, W. D., 703
Boog, G., 405
Bookstein, R., 795
Borrell, A., 443
Boué, A., 389
Boulot, P., 93
Bouŕ, J., 231, 303
Bourrouillou, G., 135
Bovicelli, L., 17, 643
Boyd, P. A., 437
Brambati, B., 141, 575
Brand, N., 257
Brandenburg, H., 307
Brandes, J. M., 653
Breed, A. S. P. M., 101
Brinker, R. A., 631
Brock, D. J. H., 245
Brons, J. T. J., 279
Bronshtein, M., 653, 697
Broock, R. L., 153
Brown, J. A., 169
Buckland, G., 195
Burt, B. A., 703
Buscaglia, M., 359

Cahill, T. C., 795
Callen, P. W., 513
Calvas, P., 135
Cameron, A. D., 753
Campbell, S., 127, 477
Canick, J. A., 546, 733
Cantú, E. S., 138
Carey, W. F., 613
Cariati, M., 429
Carpenter, Jr., R. J., 25
Carrera, J. M., 199
Carrera, P., 141
Carreras, E., 199
Carter, N., 677
Caruso, G., 121
Casals, T., 413
Caspi, B., 67
Castellano, T., 587
Chabaud, J. J., 405
Chaki, R., 344
Chatterjee, M., 211
Chaudhuri, K., 631
Chazantchuk, T., 675
Cheung, S. W., 41, 717
Chitayat, D., 725
Chodirker, B. N., 136, 469
Cirakoglu, B., 343
Clark, R. D., 549
Clerc, C., 801
Cloarec, L., 276, 801
Cohen, H., 605
Cohen-Overbeek, T. E., 307
Colombies, P., 135
Connor, J. M., 497
Constantine, G., 274
Copeland, K. L., 25
Cordone, M., 359
Corson, V., 417
Costa, A., 429
Cox, D. M., 333
Crandall, B. F., 739
Crane, J. P., 41, 717
Cuckle, H., 71
Cuckle, H. S., 449, 561
Cullen, M. T., 643
Cuoco, C., 359, 533
Curet, L. B., 587
Curry, C. J. R., 513
Cusi, V., 199

Dallapiccola, B., 413
Dambrosio, F., 359
Damiani, G., 425
Dan, E., 344
Darnule, A. T., 757
Das, K. M., 725
De Biasio, P., 359
de C. Pieri, P., 689
Deschamps, F., 93
Deulogeu, P., 443
Dixon, P., 507
Donnenfeld, A. E., 29
Dorfmann, A. D., 583
Dornan, J. C., 79
Doualin, G., 276
Dreazen, E., 739
Driver, M., 127
Drugan, A., 483
Duckett, D. P., 261
Dumez, Y., 231
Dungan, J. S., 175
Durbec, J. P., 313

Eiben, B., 365
Elder, F. F. B., 25
Eldering, G., 211
Elias, S., 219
Erdogan, G., 343
Espeel, M., 349
Estivill, X., 413
Evans, M. I., 483

Featherstone, R., 41
Fejgin, M., 415
Ferguson-Smith, M. A., 71, 497
Ferguson-Smith, M. E., 677
Fernandez, E., 413
Fernandez, M. T., 175
Fine, J.-D., 219
Finlayson, C., 127
Fisher, N. L., 569
Fisk, N. M., 189
Fletcher, J., 549
Foat, G., 593
Fortuny, A., 443
Fowlie, A., 274
Freidenberg, G. R., 623
Fryer, A., 593
Fucharoen, S., 809
Fujimoto, A., 703
Fuster, J. J., 443

Gabrielli, S., 643
Garber, A., 377
Gasparini, P., 413
Gatz, G., 365
Gazit, E., 257
Gellert, G., 365
Gembruch, U., 203, 211
Ghisoni, L., 359
Gibson, A. A. M., 753
Gillessen-Kaesbach, G., 683
Gimelli, G., 359, 533
Giorlandino, C., 473
Glass, B. A., 481
Göcke, H., 211
Goldman, B., 344
Goldschmidt, E., 548
Golkbus, M. S., 513
Gollop, T. R., 689
Gonsoulin, W., 25
Gray, B. A., 138
Greb, A., 483
Green, J. J., 643
Greenberg, C. R., 136
Greenberg, F., 757
Grison, O., 461
Guanti, G., 121
Guerneri, S., 359

Haddow, J. E., 733
Haeusler, M. C. H., 617
Hakim, M. M., 675
Halley, D. J. J., 545
Hansmann, M., 203, 211
Harel, Y., 257
Harman, C. R., 136
Harper, P. S., 593
Hart, P. S., 169
Hashimoto, T., 349
Hastrup, W. H., 513
Hedon, B., 93
Henderson, M., 133
Heredero, B. L., 149
Herrmann, F. H., 529
Hesselink, J. R., 623
Hillier, S. G., 245
Hinton, D. R., 703
Hirata, G. I., 507
Hirsch, M., 491
Hirschhorn, K., 781
Hobbins, J. C., 643
Hodgson, S. V., 677
Hoenigl, W., 617
Hofmann, H. M. H., 617
Hogge, W. A., 175
Holbrook, K. A., 219
Holloway, S., 245
Holzgreve, W., 159
Horovitz, J., 461
Howards, S. S., 175
Hsieh, F.-J., 237
Huang, S.-Z., 289
Hughes, M. R., 25
Huijmans, J., 85
Hulten, M., 449
Hustin, J., 477
Huszka, M., 761
Hutter, W., 59

Izquierdo, L. A., 587

Jackson, L. G., 138
Jahoda, M. G. J., 307
Jakil, C., 425
Jakobs, C., 133, 265
James, H. E., 623
Jaspers, N. G. J., 667
Jauniaux, E., 27. 349, 477
Jenkins, R., 469
Johnson, J. M., 605
Johnson, M. P., 483
Jonatha, W.-D., 59
Jones, K. L., 623
Jones, S. L., 583
Josefsberg, Z., 491
Julian, C., 313

Kalousek, D. K., 725
Kamoun, P., 303
Kanokpongsakdi, S., 809
Karetnikova, N. A., 1
Karpf, E. F., 617
Kawada, C., 569
Keckstein, G., 59
Keeling, J. W., 437
Keener, S. L., 739
Kelsey, A., 327
Kennerknecht, I., 539
Kistenmacher, M. L., 137
Kleijer, W. J., 13, 85, 667
Kloosterman, M. D., 101
Knight, G., 561
Knight, G. J., 733
Knuppel, R. A., 183
Ko, T.-M., 237
Kofinas, A. D., 758
Kohn, G., 491
Krauss, C. M., 478
Krivchenia, E. L., 483
Kronquist, K. E., 739
Kucera, L., 169
Kurczynski, T. W., 631
Kushnir, O., 587
Kvittingen, E. A., 133

Laffargue, F., 93
Lantz, P., 587
Lao, T. T., 605
Laron, Z., 491
Laurence, K. M., 71
Lauricella, S., 425
Lavi, E., 29
Le Bris-Quillevere, M. J., 405
le Gales, C., 313
Lee, T.-Y., 237
Leedham, P., 449
Lefort, G., 93
Legras, B., 276, 801
Leiba, S., 491
Leipoldt, M., 337
Lenke, R. R., 631
Lenzini, E., 399
Lewinsky, R. M., 605
Lilford, R., 133
Lindeman, R., 295
Lindhout, D., 13, 279
Linssen, P. C. M. L., 667
Liston, W. A., 245
Lituania, M., 359, 429
Longatti, L., 359
Longy, M., 461
Los, F. J., 307

Lotan, D., 257
Loverro, G., 121
Lubin, E., 491
Lucas-Clerc, C., 276
Lurie, S., 67
Luthardt, F. W., 569
Lutjen, J., 295

Maassen, J. A., 13
Maçek, M., 667
Machiach, S., 344
Mackenzie, I. Z., 437
Mackenzie, W. E., 253
Maggio, A., 425
Magnano, G. M., 429
Maher, T., 569
Mahoney, M. J., 643
Manas, P., 413
Manassakorn, J., 809
Mantingh, A., 101
Mares, P., 93
Marini, A., 399
Marion, R. W., 725
Martinez, A. J., 149
Matsunaga, M. L., 507
Mattei, J. F., 313
Maugey, B., 461
May, H. M., 71
Mazurczak, T., 85
McCall, J. B., 169
McCormack, M. J., 253
McKeever, P., 261
McNay, M. B., 753
Medearis, A. L., 507
Meijer, C. J. L. M., 279
Melone, P. J., 758
Merlob, P., 491
Mezard, C., 231
Milford Ward, A., 71
Miller, K., 609
Miller, S., 575
Millon, J., 801
Milunsky, A., 569, 575
Miny, P., 159
Moatti, J. P., 313
Moghissi, K. S., 483
Montenegro, R., 183
Mordovtsev, V. N., 1
Morichon-Delvallez, N., 787
Moris, C. P., 613
Morrow, R. J., 753
Mortera, C., 199
Moscoso, G., 127
Muller, F., 389
Münnich, A., 761

Naccache, N. F., 689
Nanchahal, K., 449
Nash, R. M., 675
Nebiolo, L., 575
Nelson, P. V., 613
Nevin, J., 79
Nevin, N. C., 79
Newton, J., 253
Ngo, K.-Y., 795
Ngo, N. T. K., 683
Ngo, T., 683
Nicholas, T. W., 739
Nicolaides, K. H., 477
Nicolaidis, P. C., 189
Nicolini, U., 189
Niermeijer, M. F., 279
Nørgaard-Pedersen, B., 71, 449
Northrup, H., 771
Novelli, G., 413
Nunes, V., 413

O'Brien, W. E., 771
O'Brien, W. F., 183
O'Neill, C., 295
Oostra, B. A., 545
Orlandi, F., 425
Orsini, L. F., 17
Orsini, S., 141
Osathanondh, R., 546
Osella, P., 569
Ostrer, H., 138
Oury, J.-F., 231
Ovadia, J., 491
Ozturk, M., 575

Page, T., 153
Pagnan, N. A. B., 689
Palomaki, G. E., 546, 733
Papp, Z., 761
Parent, P., 405
Parvy, P., 303
Passamonti, U., 359
Patil, S. R., 569
Pavlova, Z., 703
Perolo, A., 17
Persutte, W. H., 631
Pertzelan, A., 491
Pesarrodona, A., 443
Petersen, G. M., 549
Petrella, R., 781
Petrikovsky, B. M., 134
Pezzolo, A., 533
Pignatti, P. F., 413
Pijpers, L., 307
Pilu, G., 17

Pittalis, M. C., 17
Platt, L. D., 507
Pluchon-Riviere, E., 405
Poenaru, L., 231
Pruggmayer, M., 337
Puerto, B., 443
Punnett, H. H., 137

Quarrell, O., 593

Raabe, G., 609
Rabier, B., 303
Raine, P. A. M., 753
Rapola, J., 553
Rasmussen Loft, A. G., 449
Rauskolb, R., 219, 365
Raymond, S., 613
Reddy, K. S., 417
Redel, D. A., 203
Redwine, F. O., 169
Ren, Z.-R., 289
Reuss, A., 13, 307
Richkind, K. E., 519
Riviere, D., 405
Rivosecchi, M., 473
Rizzo, M., 17, 643
Roberts, A., 593
Roberts, E., 261
Robinson, D., 593
Rodeck, C. H., 189
Rodriguez, P. L., 149
Roels, R., 349
Roland, B., 333
Rosella, F., 359
Rosenkranz, W., 617
Rossella, F., 273
Royston, P., 561
Rudd, N. L., 333
Ruelland, A. 276, 801
Rylance, M. E., 253

Sachs, E. S., 307
Salafia, C., 643
Salonen, R., 553
Sánchez, J. M., 548
Sanchez, L. R., 149
Sandkuyl, L. A., 545
Sangiuolo, F., 413
Santavuori, P., 553
Sarda, P., 93
Sarti, D., 377
Saudubray, J. M., 303
Saura, R., 461
Savoia, A., 413
Schlesinger, c., 609
Schloo, R., 159

Schneider, V., 59
Schoenfeld, A., 491
Schořder, W., 529
Schulman, J. D., 583
Schwarz, C., 327
Scioscia, A. L., 795
Seeds, J. W., 37
Seemanová, E., 667
Selinger, M., 437
Selvaggi, L., 121
Seppala, M., 245
Shalev, E., 344
Shalev, J., 344
Shohat, M., 377
Shukova, E. L., 529
Sidransky, E., 583
Siegler, E., 697
Sim, D., 79
Simoni, G., 141, 273
Sjögren, V., 111
Slack, J., 195
Smart, P. J., 327
Smeltzer, J. S., 169
Smilovici, W., 135
Soenksen, D. M., 583
Solovjev, G. Ya., 529
Spector, E. B., 703
Spitznagel, E., 41
Squillante, L., 725
Steil, E., 203
Stellaard, F., 133, 265
Sternlicht, D., 183
Stetten, G., 417
Stevenson, J. D., 71
Stripparo, L., 359
Stuart, P. A., 279
Suma, V., 399
Surin, V. L., 529
Szabó, M., 761

Taine, L., 461
Tannirandorn, Y., 189
Taramanni, C., 473
Taslimi, M. M., 481
Teichmann, F., 761
Ten Bolscher, H., 101
Ten Brink, H. J., 265
Ten Kate, L. P., 275
Terinde, R., 59, 539
Terzoli, G., 141, 273
Thiagarajah, S., 175
Thies, U., 337
Thomas, R. L., 691
Thonglairoam, V., 809
Thoomes, R., 85
Thorp, Jr., J. M., 37
Thwaites, R. J., 675
Tijmstra, T., 275
Tomà, P., 429
Torrents, M., 199
Torres, C., 183
Trent, R. J., 295
Tschurtz, S., 59
Tuck, S. M., 195
Turnpenny, P. D., 675

Uddenberg, N., 111
Uhlmann, W. R., 483
Upadhyaya, M., 593
Urban, A. E., 211

van der Harten, H. J., 279
van der Kraan, M., 667
van Diggelen, O. P., 85
van Geijn, H. P., 279
Vatanasiri, C., 809
Vekemans, M., 787
Veress, L., 761
Vergel, R. G., 149
Vergnaud, A., 461
Viala, J. L., 93
Vialard, J., 801
Vizzone, A., 473
Volant, A., 405
Vyas, S., 127

Wald, N., 71
Wald, N. J., 449, 561
Wands, J., 575
Warner, A. A., 758
Warrington, R. E., 757
Waters, J. J., 677
Watson, W. J., 37
Webb, T. P., 546
Wehnert, M., 529
Weiner, E. 675
Weiner, S. 29
Werner, L., 365
White-Van Mourik, M. C. A., 497
Whittle, M. J., 753
Williams, C. A., 138
Williamson, R., 569
Winichagoon, P., 809
Winsor, E. J., 605
Wiseman, B., 29
Wladimiroff, J. W., 279, 307
Woldenberg, L., 631
Woo, S. L. C., 289
Wyandt, H. E., 569

Yantovsky, Y. R., 1
Yoffe, N., 653, 697
Young, E., 85
Young, I. D., 261

Zaccara, A., 473
Zacharian, Y., 675
Zampatti, C., 533
Zeitune, M., 415
Zeng, Y.-T., 289
Zhao, H., 85
Zhou, X.-D., 289
Zimmer, E. Z., 697
Zoll, B., 337

PRENATAL DIAGNOSIS, VOL. 10, 819–821 (1990)

KEY WORD INDEX

Abdominal wall defects, 449
Abortion, 483
Absent cerebral diastolic flow, 605
Acardiac monster, 443
Acetylcholinesterase, 449
Alkaline phosphatase, 761
Alpha-fetoprotein, 71, 183, 245, 691, 739
Alpha-thalassaemia, 809
Amniocentesis, 313, 469, 533, 677, 781
Amniotic band sequence, 437
Amniotic fluid 303, 449, 761
Amniotic fluid culture, 41
Amniotic fluid lysosomal enzymes, 231
Amniotic fluid supernatant, 265
Amputation, 437
Anencephaly, 733
Aneuploidy, 483, 643
Angelman syndrome, 405
Antenatal screening, 71
Anxiety, 111
Aortic atresia, 211
Arrhythmia, 203

Body stalk anomaly, 127

Cancer proneness, 667
Cell-free amniotic fluid, 613
Chondrodysplasia calcificans punctata, 195
Chorioangioma, 691
Chorion villus sampling, 437
Chorionic villus biopsy, 101
Chorionic villus sampling, 153, 253, 539, 583, 593, 609, 675
Chromsomal mosaicism, 41, 539
Chromosome 13, 22, 605, 787
Chromosome analysis, 609
Chromosome defects, 575
Chromosome instability, 667
Chromosome mosaicism, 569
Citrullinaemia, 771
Colonic cells, 725
Complex chromosome rearrangement, 337
Confined mosaicism, 417
Congenital, 491
Congenital aneurysm, 203
Congenital genodermatoses, 1
Congenital limb defect, 279
Congenital short femur, 67
Conradi-Hünermann syndrome, 195
Cord haematoma, 59
Cordocentesis, 29, 59, 425, 605
Craniopharyngioma, 623
CVS, 417
CVS in early second trimester, 307
Cystic fibrosis, 613, 761, 795
Cystic hygroma, 37, 189, 399, 643
Cytogenetic abnormality, 17
[^{14}C]citrulline incorporation, 771
De novo, 337
De novo marker chromosome, 717
Deletion of 15q, 405
DA/DAPI staining, 677
Diagnostic ultrasound, 399
Discrepancies, 609
Discrepancy, 101
Discriminant analysis, 761
DMD carrier status, 703
DMD fetal muscle pathology, 703
DMD RFLP studies, 703
DNA, 593, 771
DNA hybridization, 237
DNA synthesis, 667
Doppler colour flow mapping, 211
Down's syndrome, 245, 389, 561, 739
Duchenne muscular dystrophy (DMD), 703
Dysplasia, 587
Dystrophin analysis, 703

Early amniocentesis, 79, 359, 461
Early CVA, 461
Echocardiography, fetal, 203
Echoguided puncture, 473
Electron microscopy, 533, 553
Endocardial fibroelastosis, 211
Epignathus, 327

Fetal anomalies, 617
Fetal blood, 93, 425
Fetal blood chemistry, 801
Fetal blood sampling, 25, 189
Fetal cancer, 169
Fetal chromosome analysis, 79
Fetal curarization, 429
Fetal diseases, 203
Fetal echocardiography, 211
Fetal embolization, 513
Fetal hepatic mesenchymanal hamartoma, 507
Fetal intravascular transfusion, 59
Fetal karyotype, 425

Fetal loss, 307, 359
Fetal losses, 461
Fetal malformations, 17
Fetal paralysis, 59
Fetal skin biopsy, 1
Fetal therapy, 473
Fetal tumours, 753
Fetoscopy, 1, 219
Fetus, 203
First trimester amniocentesis, 265
First-trimester chorionic villi, 141
First-trimester prenatal diagnosis, 609
First-trimester screening, 245
Folic acid supplementation, 149

Galactose-6-sulphate sulphatase, 85
Gastroschisis, 605
Genetics, 583
Genomic organization, 717
Globin chain electrophoresis, 237

Haemophilia A, 529
Heart diseases, fetal, 203
Hereditary, 491
Holoprosencephaly, 429
HPRT, 153
Human chorionic gonadotrophin, 245, 575
Human chorionic gonadotrophin assay, 389
Human dicentric Y chromosome, 333
Human fetal liver, 349
Hydrops fetalis, 37
Hypoplastic left heart, 211
Hypothyroidism, 491

I-cell disease, 231
Immunocytochemistry, 349
Immunodeficiency, 667
Inequalities in access, 313
Infantile neuronal ceroid lipofuscinosis, 553
Inherited metabolic disorders, 265
In situ tissue culture, 519
Insulin receptor, 13
Insurance coverage, 313
Intestinal malformations, 725
Intrachromosomal insertion, 787
Intrapericardial teratoma, 199
Intrauterine growth retardation, 539
In utero therapy, 473
Isochromosome 20q, 469

Junctional epidermolysis bullosa, 219

Karyotype, 37
Karyotyping, 93

Late CVS, 159
Leprechaunism, 13

Light and electron microscopy, 1
Light microscopy, 349
Limb reduction, 437
Löwe syndrome, 257
Lymphangiomatosis, 617
Lymphatic tumours, 617

Magnetic resonance imaging, 429, 623
Malformations, 533
Management, 497
Maternal, 561
Maternal age, 307
Maternal coagulopathy, 513
Maternal serum, 71
Maternal serum alpha-fetoprotein, 575
Maternal serum human chorionic gonadotropin, 733
Maternal serum screening, 389
Maternal serum unconjugated oestriol, 733
Megacystic-microcolon-intestinal hypoperistalsis syndrome (MMIHS), 377
Mesomelic dysplasia, 121
Metabolites, 265
Microcephaly, 631
Micromelia, 587
Microvillar enzyme assay, 613
Microvillar enzymes, 761
Monochorionic placentation, 513
Monoclonal antibodies, 219, 725
Morquio disease, type A, 85
Mosaic, 469
Mosaicism, 25, 101, 519, 605, 683
Mucolipidosis II, 231
Mucopolysaccharidosis, type IV A, 85
Multicystic dysplastic kidney, 175
Mutation analysis, 613

Natural history, 175
Neural tube defect, 149
Neural tube defects, 71, 449
New mutation, 257
Non-ketotic hyperglycinaemia, 303
Normal biochemical parameters, 801
5'-Nucleotidase, 153

Oligohydramnios sequence, 675
Open spina bifida, 733
Ovarian cyst, 473
β-Oxidation enzymes, 349

Partial 8p trisomy, 533
Patient attitudes to CVS, 253
Pericardial effusion, 697
Peroxisomes, 349
Phenylalanine hydroxylase, 289
Phenylketonuria, 289
Phocomelia, 29

Placental alkaline phosphatase, 245
Polyhydramnios, 623
Polymerase chain reaction, 295, 529
Postnatal confirmation, 337
Prader-Willi syndrome, 405
Predictive value, 101
Pregnancy complications, 183
Pregnancy-specific β_1-glycoprotein, 245
Premature closure of foramen ovale, 211
Prenatal diagnosis, 13, 29, 41, 85, 101, 111, 121, 127, 169, 175, 189, 199, 203, 219, 237, 261, 265, 289, 295, 303, 333, 337, 365, 377, 425, 429, 483, 491, 519, 529, 539, 569, 583, 593, 613, 617, 623, 631, 643, 683, 691, 703, 725, 753, 761, 771, 781, 795
Prenatal ultrasonography, 623
Psychological indication, 111

Questionnaire study, 111

Radial aplasia, 279
Radial hypoplasia, 279
Radiosensitivity, 667
Replication banding, 717
Rhabdomyosarcoma, 169
Rhizomelic limb shortening, 121
Ring chromosome 19, 683
Risk perception, 313
Robinow syndrome, 121

Sacrococcygeal teratoma, 753
Satellited marker chromosome, 677
Screening by ultrasonography, 809
Second- and third-trimester placental biopsy, 159
Second trimester, 365, 739
Sensitivity, 519
Sex chromosome mosaicism, 333
Silverman and Handmaker, 587
Sister chromatid exchange, 141
Skeletal, 587
Skeletal dysostosis, 279
Smoking, 561
Spontaneous resolution, 399
Surgical treatment, 199
Surviving twin, 513

Termination of pregnancy for fetal abnormality, 497
Tetralogy of Fallot, 697
β-Thalassaemia, 237
Thalassaemia, 295, 425
Thrombocytopenia absent radius syndrome, 29
Tissue-specific selection, 101
Toxoplasmosis, 93
Transabdominal route, 461
Transvaginal, 583
Transvaginal sonography (TVS), 653, 697
Transvaginal ultrasound, 643
Trehalase, 761
Trisomy, 575
Trisomy 7, 417
Trisomy 12, 569
Trisomy 12 mosaicism, 781
Trisomy 14q, 261
Turner syndrome, 25
Twin pregnancies, 71
Twins, 25

Ultrasonic diagnosis, 653
Ultrasonics, 617
Ultrasonography, 1, 261, 279, 631
Ultrasound, 17, 127, 141, 203, 377, 753
Ultrasound diagnosis, 443
Ultrasound guidance, 93
Ultrasound in twin survivors, 513
Umbilical cord puncture (cordocentesis), 93
Unconjugated oestriol, 245
Urinary tract anomalies, 653

Variable number of tandem repeats, 795
Vecuronium bromide, 59
Ventricular septal defect, 697

X-linkage, 257